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STATE OF MONTANA -

HELENA, MONTANA 59620

AUG 3 1 1983

August 23, 1983

MONTANA STATE LIBRARY 1515 E. 6th AVE. HELENA, MONTANA 59620

Re: Preliminary Environmental Review Carbon County Auto Salvage

Board of County Commissioners, Carbon County Courthouse, Red Lodge, MT Ronald Kotar, Mayor, P. O. Box 507, Red Lodge, MT Bill King, County Sanitarian, P. O. Box 460, Red Lodge, MT Carbon County Planning Board, P. O. Box 460, Red Lodge, MT William E. Dunn, Carbon County Auto Salvage, P. O. Box 944, Red Lodge John Scharra, West of Red Lodge, Red Lodge, MT Environmental Quality Council, Capitol Bldg., Helena, MT Tom Ellerhoff, Environmental Sciences Division, DHES Charold Chambers, State Library, Capitol Complex, Helena, MT

Ladies and Gentlemen:

Pursuant to the Administrative Rules of Montana, 16.2.604, the following Preliminary Environmental Review has been prepared by the Department of Health and Environmental Sciences concerning William E. Dunn d/b/a/ Carbon County Auto Salvage.

The purpose of the Preliminary Environmental Review is to inform all interested governmental agencies, public groups or individuals of the proposed action and to determine whether or not the action may have a significant effect on the human environment. This Preliminary Environmental Review will be circulated for a period of fifteen (15) days at which time a decision will be made as to our future action.

If you care to comment on this proposed action, please do so within the allotted time.

Sincerely,

LARRY D. MITCHELL

Solid Waste Management Bureau Environmental Sciences Division

LDM:vc Encls.

# WHITE SHEET

### DEPARTMENT OF HEALTH AND ENVIRONMENTAL SCIENCES Cogswell Building, Helena, Montana 59620 (406) 449-2821

# PRELIMINARY ENVIRONMENTAL REVIEW

Division/Bureau_Fnvironm	an+al Ca	ioneos Divis	ion/Soli	d Waste	Managemen'	t Bureau
Project or Application						
Description of Project						
			te motor	VCIIICI	2	
near Fox, Mc	intana. (	See Map)				
				·		
		***				
	Major	Moderate	Minor	None	Unknown .	Comments on Attached Pages
1. Terrestrial & aquation	: [			Х		
2. Water quality, quanti	ty			Х		Х
3. Geology & soil qualit stability and moistur				Х		
4. Vegetation cover, quality and quality				Х		Х
<ol><li>Aesthetics</li></ol>			X	X		X
<ol> <li>Air quality</li> <li>Unique, endangered, fragile, or limited</li> </ol>		-		1-^-		
environmental resour				X	ļ	
8. Demands on environmental resources of landwater, air & energy				Х		
9. Historical and archae	eo-				Х	

## POTENTIAL IMPACTS ON HUMAN ENVIRONMENT

	Major	Moderate	Minor	None	Unknown	Comments on Attached Pages
<ol> <li>Social structures and mores</li> </ol>				Х		
Cultural uniqueness and diversity     Local and state tax base & tax revenue     Agricultural or industrial production				Х		
			_ X			х -
			Х	- 2		х
<ol> <li>Human health</li> <li>Quantity and distri-</li> </ol>				X		
bution of community and personal income 7. Access to and quality of recreational and wilderness activities			Х			х
				х		
<ol><li>Quantity and distri- bution of employment</li></ol>			Х			Х
<ol> <li>Distribution and density of population and housing</li> </ol>				х		
<ol> <li>Demands for govern- ment services</li> </ol>		-	Х		-	Х
11. Industrial & commer- cial activity				Х		Х
12. Demands for energy				X		
13. Locally adopted environmental plans & goals				x		x
14. Transportation net- works & traffic flows				Х		
Other groups or agencies which may have overlappin						
Individuals or groups cor	ıtributiı	ng to this	PERC	arbon C	ounty Comm	issioners
Recommendation concerning preparation of EIS Not necessary						
PER Prepared by:	any 1	) Mutche	6			
Date: August 23, 1983	/	LARRY	D. MITC	HELL		

DHES/ESD-2

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#### PRELIMINARY ENVIRONMENTAL REVIEW GENERAL COMMENTS

#### POTENTIAL IMPACT ON PHYSICAL ENVIRONMENT

This proposed facility is located on a portion of a 45 acre farm consisting of a home, several out-buildings and irrigated hayland. The portion of the property under consideration for use as a wrecking facility is a small area approximately one acre in size. This area is currently screened from public view by an existing feedlot corral and several sheds. shops and other out-buildings. For example the site is screened on the west by a long shed running the full length of the corral area. Once vehicles are placed in the corral area it may be necessary to construct some additional shielding on the corral fence or between the buildings if junk vehicles become visible from the county roads in the area. The site is approximately 600 feet away from the nearest county road and it appears that additional shielding will not be necessary. If the yard expands or junk vehicles will be visible, the site is capable of being screened from any existing public road in the area. Topography in the immediate area is generally flat. To minimize aesthetic impact, the Motor Vehicle Recycling and Disposal law and regulation require all motor vehicle wrecking facilities to be shielded from public view such that junk vehicles cannot be seen from public roadways. That requirement is a condition of licensing.

Spring Creek flows through the western portion of the property and the McDonald Ditch and its laterals irrigate the hay fields on the farm. Neither is in any danger of contamination from this proposed facility due to distance and direction away from the salvage area.

Should the facility expand beyond the confines of the corral area, there will be a minor loss of existing vegetation and hayfield. Vegetation will most likely be removed to facilitate vehicle salvage and storage operations.

#### POTENTIAL IMPACTS ON HUMAN ENVIRONMENT

The successful operation of a motor vehicle wrecking facility at this location may have a minor positive impact on local and state tax base and revenue, community and personal income and employment opportunities. A commercial business is generally assessed at a higher tax rate than agricultural land. Wrecking facilities rely on other trades and businesses for support activities such as transportation, communication, advertising, construction and vehicle parts and repair. This business will be the first of its kind in Carbon County and should provide employment and income opportunities to the applicant/operator and any additional employees necessary for the business.



Should the facility expand in size in the future, there may be a minor loss in agricultural production as the haylands are converted into a vehicle storage and recycling yard. For the present and immediate future only the livestock corral area is proposed for this use. Once a portion of a much larger farming operation, this smaller tract does not presently appear to support any livestock production but it does produce good quality feed. The haylands will be preserved as such for the immediate future.

The establishment and licensing of a motor vehicle wrecking facility at this location by itself should not have a significant impact on land use trends or increased industrial or commercial activity., The Carbon Courty commissioner's office has certified that local zoning ordinances do not prohibit this proposed land use at this location.

A minor amount of time will be required by state and local junk vehicle program officials to assure that the facility is maintained and operated in compliance with the requirements of the law. Periodic inspections will be conducted. There may be a minor increase in demand for such local government services as fire protection, law enforcement, solid waste disposal and county road maintenance. These impacts are not expected to be significant.



#### MONTANA DEPARTMENT OF HEALTH AND ENVIRONMENTAL SCIENCES Environmental Sciences Division Solid Waste Management Bureau Helena, Montana 59601

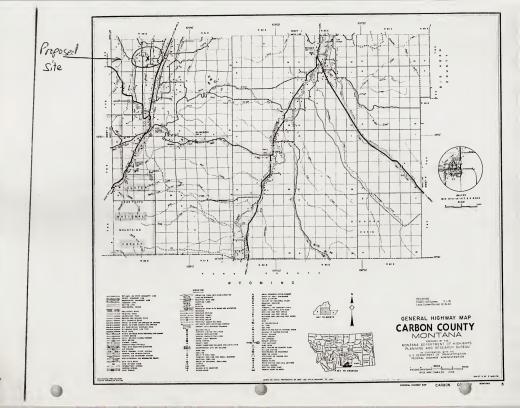
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#### APPLICATION FOR LICENSE

Comp	Montana Department of Health and
	Environmental Sciences
a ma	Helena, Montana 59601
1)	Name of applicant: William Howard Dunn
1)	
2)	Name of facility: Carbon County Auto Salvage
3)	Address: P.O. Box 944 Red Codge, MT 59068
4)	Size and legal description of facility: (Included in attachments)
	•
.5)	If you are not the owner of the premises, give name and address of lessor who holds
67	title to the property:
19	Name: John Scharra
	Address: Red Lodge, MT 59068
6)	Attachments: a) Map of city or county showing proposed location of facility.
	b) Drawing of proposed facility showing especially the type and
	adequacy of shielding of facility from public view and location of buildings.
7)	I hereby certify that the site of the planned motor vehicle wrecking facility is
.,	in accordance with local government zoning and ordinances (to be signed by appropriate local government official having knowledge of local zoning ordinances).
	TITLE: County Commissioner Richard Steffer
	OF: County (city or county)
	, ,
8)	Date (year and month) that your facility will begin operation: \$ \\$3
SIC	NATURE OF APPLICANT: William H. Junn PHONE: 4/6-2303
	1
TIT	LE: Clumes DATE: 1/26/6)

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SE1/4 SW1/4 Section 27 TGS, RZOE 45.003 ACRES # profosed vehicle
Sturage area inside.
feedlot corral -> 142 03

